INTERFINE CHEMICALS ANALYTICAL SCIENCES BIOCHROMATOGRAPHY LIFE SCIENCES

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ToxiVials™ type A & B User Guide

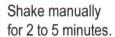
Step 1: Sample introduction



ToxiVials™ type A**: Add 5ml of sample w/ internal standard* ToxiVials™ type B**: Add 4.5ml of sample w/ internal standard*

*Internal standards are not mandatory.

Step 2: Mixing





Step 3: Centrifugation



**ToxiVials™ type A are recommended for the extraction of neutral & basic compounds.

ToxiVials™ type B are recommended for the extraction of neutral & acidic



Centrifuge at high speed (≈2500 rpm) for 5 minutes.

Step 4 : Supernatant treatment



Transfer the organic supernatant into appropriate concentration cups then evaporate to dryness.

Step 5: Reconstitution



Reconstitute using the appropriate solvent and smallest volume and get ready for the analysis.



Results can be different depending on the analysis technique used following the ToxiVials™ extraction.



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